

Project Title:	Phthalates, BPA, Trajectories of In and Ex Utero Growth and Cardiometabolic Risks
PI:	Trasande, Leonardo
Institution:	New York University School Of Medicine
Grant Number:	R01ES022972

These search results have not been confirmed by NIEHS and are therefore, not official. They are to be used only for general information and to inform the public and grantees on the breadth of research funded by NIEHS.

Viewing 6 publications

Print version (PDF)

(http://www.niehs.nih.gov/portfolio/index.cfm/portfolio/grantpubdetail/grant_number/R01ES022972/format/word)

Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Association between perfluoroalkyl acids and kidney function in a cross-sectional study of adolescen ...	Kataria, Anglina; Trachtman, Howard; Malaga-Diequez, Laura; Trasande, Leonardo	Environ Health (2015 Nov 21)	14 / 89	PubMed Citat
Association of exposure to di-2-ethylhexylphthalate replacements with increased blood pressure in ch ...	Trasande, Leonardo; Attina, Teresa M	Hypertension (2015 Aug)	66 / 301-8	PubMed Citat
Association of Exposure to Di-2-Ethylhexylphthalate Replacements With Increased Insulin Resistance i ...	Attina, Teresa M; Trasande, Leonardo	J Clin Endocrinol Metab (2015 Jul)	100 / 2640-50	PubMed Citat
Effects of early exposure to phthalates and bisphenols on cardiometabolic outcomes in pregnancy and ...	Philips, Elise M; Jaddoe, Vincent W V; Trasande, Leonardo	Reprod Toxicol (2016 Sep 3)	/	PubMed Citat
The effects of environmental chemicals on renal function.	Kataria, Anglina; Trasande, Leonardo; Trachtman, Howard	Nat Rev Nephrol (2015 Oct)	11 / 610-25	PubMed Citat
Urinary polycyclic aromatic hydrocarbons and measures of oxidative stress, inflammation and renal fu ...	Farzan, Shohreh F; Chen, Yu; Trachtman, Howard; Trasande, Leonardo	Environ Res (2016 Jan)	144 / 149-57	PubMed Citat